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**Study Information For
Product Registration - Section 3
524-617**

MRID	Citation	Receipt Date
49195400	Monsanto Company (2013) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of M1768 Herbicide. Transmittal of 7 Studies.	10-Sep-2013
49195401	Smith, H. (2013) Product Chemistry Data to Support the Registration of MON 119096 as an End-Use Herbicide. Project Number: MSL0025143/OCR, PCH/2013/0440. Unpublished study prepared by Monsanto Company. 54p.	10-Sep-2013
49195402	Merrill, D. (2013) MON 119096: Acute Oral Toxicity Up and Down Procedure in Rats - Limit Test. Project Number: MSL0024933, EPS/2013/0236, 36620/OCR. Unpublished study prepared by Product Safety Laboratories. 17p.	10-Sep-2013
49195403	Merrill, D. (2013) MON 119096: Acute Dermal Toxicity Study in Rats - Limit Test. Project Number: MSL0024934, EPS/2013/0237/OCR, 36621. Unpublished study prepared by Product Safety Laboratories. 17p.	10-Sep-2013
49195404	Merrill, D. (2013) MON 119096: Acute Inhalation Toxicity Study in Rats - Limit Test. Project Number: MSL0024935, EPS/2013/0238/OCR, 36622. Unpublished study prepared by Product Safety Laboratories. 25p.	10-Sep-2013
49195405	Merrill, D. (2013) MON 119096: Primary Eye Irritation Study in Rabbits. Project Number: MSL0024911, EPS/2013/0179, 36348/OCR. Unpublished study prepared by Product Safety Laboratories. 18p.	10-Sep-2013
49195406	Merrill, D. (2013) MON 119096: Primary Skin Irritation Study in Rabbits. Project Number: MSL0024936, EPS/2013/0239, 36623/OCR. Unpublished study prepared by Product Safety Laboratories. 17p.	10-Sep-2013
49195407	Merrill, D. (2013) MON 119096: Dermal Sensitization Study in Guinea Pigs (Buehler Method). Project Number: MSL0024937, EPS/2013/0240/OCR, 36624. Unpublished study prepared by Product Safety Laboratories. 28p.	10-Sep-2013
49888500	Monsanto Company (2016) Submission of Environmental Fate Data in Support of the Registration of M1768 Herbicide. Transmittal of 2 Studies.	12-Apr-2016
49888501	Jacobson, B.; Urbanczyk-Wochniak, E.; Mueth, M.; et al. (2016) Final Report: Field Volatility of Dicamba Formulation MON 119096 Following a Pre-Emerge Application Under Field Conditions in the Southeastern USA. Project Number: WBE/2015/0221, 666/11, MLS0027191. Unpublished study prepared by Waterborne Environmental, Inc. (WEI), Monsanto Agricultural Co. and Agvise Laboratories, Inc. 315p.	12-Apr-2016
49888502	TO BE DELETED	12-Apr-2016
49888503	Jacobson, B.; Urbanczyk-Wochniak, E.; Mueth, M.; et al. (2016) Field Volatility of Dicamba Formulation MON 119096 Following a Post-Emerge Application Under Field Conditions in Texas. Project Number: MSL0027193, WBE/2015/0311, 666/14. Unpublished study prepared by Waterborne Environmental, Inc. (WEI), Monsanto Agricultural Co. and Agvise Laboratories, Inc. 308p.	12-Apr-2016
49888504	TO BE DELETED	12-Apr-

		2016
49925800	Monsanto Company (2016) Submission of Environmental Fate Data in Support of the Registration of M1768 Herbicide. Transmittal of 2 Studies.	27-May-2016
49925801	Reiss, R.; Sarraino, S. (2016) Deposition Modeling for Dicamba Formulation #2 (MON 119096). Project Number: 1505538/000/6888, WBE/2015/0221, WBE/2015/0311. Unpublished study prepared by Exponent. 24p.	27-May-2016
49925802	Reiss, R.; Sarraino, S. (2016) Downwind Air Concentration Estimates for Dicamba Formulation #2 (MON 119096). Project Number: 1505538000/1236, WBE/2015/0221, WBE/2015/0311. Unpublished study prepared by Exponent. 23p.	27-May-2016
50103900	Monsanto Company (2016) Submission of Environmental Fate and Pesticide Use Data in Support of the Registration of M1768 Herbicide. Transmittal of 3 Studies.	05-Dec-2016
50103901	Schuler, L. (2016) Summary and Evaluation of Patent Database Search for Dicamba. Unpublished study prepared by Monsanto Company. 14p.	05-Dec-2016
50103902	Orr, T. (2016) Evaluation of Droplet Size Spectra of Herbicide Tank Mixes Containing M1768 Herbicide. Project Number: REG/2015/0320, MSL0028056, REG/2015/0044. Unpublished study prepared by Monsanto Company and University of Nebraska. 24p.	05-Dec-2016
50103903	Orr, T. (2016) Evaluation of Drift Potential of Select Herbicide Tank Mixes Containing M1768 Herbicide. Project Number: RPN/2016/0551, MSL0028086, REG/2015/0044. Unpublished study prepared by Monsanto Company and University of Nebraska. 33p.	05-Dec-2016
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